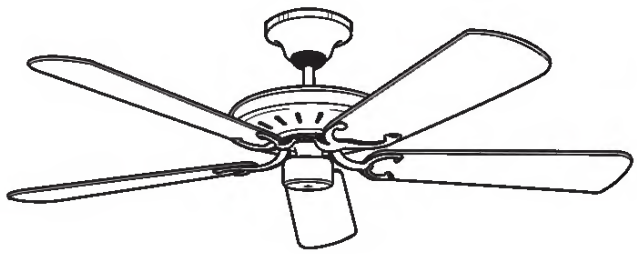
SPECIFICATIONS

9810

CEILING FANS

52" Builder's Choice Ceiling Fans
120 Volts, 0.5 Amps, 60 hz.



- **Fan Body**
  Powder coated .0035'' thick steel body housing.
- **Motor**
  Permanently lubricated, powerful 3-speed reversible motor.
  120 volt, 60 hz, 0.5 amp, 60 watt.
- **Unit Mounting**
  Dual mounting. Close to ceiling mounting or Downrod. All mounting hardware including a 4'' downrod is included in box.
- **Finish**
  All white body
- **Paddles**
  5 reversible White/Bleached Dak paddles
- **Shipping Information**
  Box Dimension: 21" x9 13/16" x10 1/8"
  UPC: 0-46013-37288-8
  Shipping Weight: 14.1 lbs.

PROJECT		ARCHITECT		
LOCATION		ENGINEER		
CONTRACTOR		SUBMITTED BY		DATE

FAN NUMBER	MODEL NUMBER	CFM	IN W.C.	RPM	WATTS	AMPS	SONES	QTY	OPTIONAL EQUIPMENT & REMARKS

U.S.: 820 Lincoln Drive
West Chester, Pennsylvania 19380-4466
Tel: (610) 692-7400 • 877-304-3785
Fax: (610) 696-8048

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Part No. 2066A35010 Edition 1

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microchip. Warranties for components of the M6000, if different, supercede this general warranty.

Specifically, the standard MDB changer is warrantied against manufacturing defects for a period of two years from date of manufacture, to be determined from the first four digits of its serial number (wwyy).

Additionally, the optional MDB changer is warrantied against manufacturing defects for a period of three years from date of manufacture, to be determined from the first four digits of its serial number (wwyy).

Advanced Technologies (TekVend) agrees to repair or replace at its discretion any of the above items within the warranty periods specified for them. Advanced Technologies (TekVend) agrees to pay ground return shipping and insurance on all warranty repair or replacements.

Advanced Technologies (TekVend) cannot be responsible for any damage that occurs to product returned to it due to inadequate return shipment procedures. The shipper is responsible for ensuring that return shipment packaging is adequate and that the return shipment is adequately insured.

Advanced Technologies (TekVend) does not warranty its product for damage caused by abusive use, vandalism, improper installation, and improper field repair. Installer is expected to use the original copier specific harness (sprig) supplied by Advanced Technologies (TekVend), and install the M6000 on the originally specified copier, unless otherwise authorized

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Table 3. SW2 and SW3 Option Settings

(Default settings are indicated in **bold** typeface)

Switch	Function	Description
SW3-4	A/B Signaling for Channel 1	Enables or Disables A/B Robbed Bit Signaling for Channel 1. ***Off*** **..... A/B Signaling Disabled** *On* ..... **A/B** Signaling Enabled
SW3-3	A/B Signaling for Channel 2	Enables or Disables A/B Robbed Bit Signaling for Channel 2. ***Off*** **..... A/B Signaling Disabled** *On* ..... **A/B** Signaling Enabled
SW3-2	A/B Signaling for Channel 3	Enables or Disables A/B Robbed Bit Signaling for Channel 3. ***Off*** **..... A/B Signaling Disabled** *On* ..... **A/B** Signaling Enabled
SW3-1	A/B Signaling for Channel 4	Enables or Disables A/B Robbed Bit Signaling for Channel 4. ***Off*** **..... A/B Signaling Disabled** *On* ..... **A/B** Signaling Enabled
SW2-8	A/B Signaling for Channel 5	Enables or Disables A/B Robbed Bit Signaling for Channel 5. ***Off*** **..... A/B Signaling Disabled** *On* ..... A/B Signaling Enabled
SW2-7	A/B Signaling for Channel 6	Enables or Disables A/B Robbed Bit Signaling for Channel 6. ***Off*** **..... A/B Signaling Disabled** *On* ..... A/B Signaling Enabled
SW2-6	A/B Signaling for Channel 7	Enables or Disables A/B Robbed Bit Signaling for Channel 7. ***Off*** **..... A/B Signaling Disabled** *On* ..... **A/B** Signaling Enabled
SW2-5	A/B Signaling for Channel 8	Enables or Disables A/B Robbed Bit Signaling for Channel 8. ***Off*** **..... A/B Signaling Disabled** *On* ..... **A/B** Signaling Enabled
SW2-4	A/B Signaling for Channel 9	Enables or Disables A/B Robbed Bit Signaling for Channel 9. ***Off*** **..... A/B Signaling Disabled** *On* ..... **A/B** Signaling Enabled
SW2-3	A/B Signaling for Channel 10	Enables or Disables A/B Robbed Bit Signaling for Channel 10. ***Off*** **..... A/B Signaling Disabled** *On* ..... **A/B** Signaling Enabled
SW2-2	A/B Signaling for Channel 11	Enables or Disables A/B Robbed Bit Signaling for Channel 11. ***Off*** **..... A/B Signaling Disabled** *On* ..... **A/B** Signaling Enabled
SW2-1	A/B Signaling for Channel 12	Enables or Disables A/B Robbed Bit Signaling for Channel 12. ***Off*** **..... A/B Signaling Disabled** *On* ..... **A/B** Signaling Enabled

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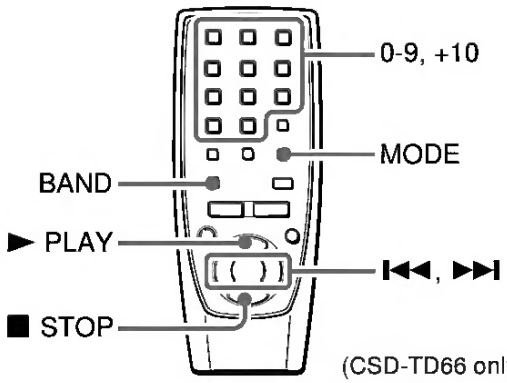
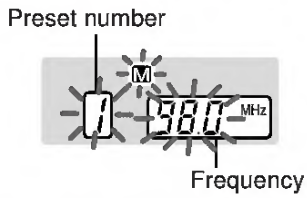


PRESETTING STATIONS

You can preset up to 15 stations in each band.

1 Select a station.

2 Press * ■ STOP/MEMORY once so that "M" is displayed to store the station.
A station is assigned a preset number, beginning from 1 in consecutive order for each band.



* or ■ on the remote control (CSD-TD66 only)

3 Repeat steps 1 and 2.
The next station will not be stored if a total of 15 preset stations have already been stored for a band.

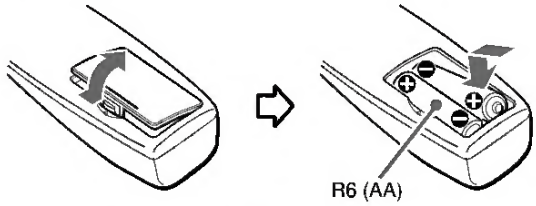
To listen to preset stations
Select a band then press ►II PLAY/PAUSE/PRESET repeatedly.
► PLAY on the remote control is also available (CSD-TD66 only).

To select a preset number directly with the remote control (CSD-TD66 only)
Press the numbered buttons 0-9 and +10.
Example:
To select number 15, press +10 and 5.
To select number 10, press +10 and 0.

To clear a preset station
Select the preset number first. Within 4 seconds, keep ■ pressed until "M" and the preset number disappear in the display.
The higher numbers in the band are decreased by one.

Remote Control (CSD-TD66 only)

Insert two R6 (size AA) batteries.



When the reach of the remote control signal is less than 5 meters (16 feet), replace the batteries.

The remote control may not operate correctly when:
- The unit is exposed to intense light, such as direct sunlight
- Objects block the remote control signal to the unit

To use the buttons on the remote control
Buttons on the remote control and the main unit with identical indications have the same functions.

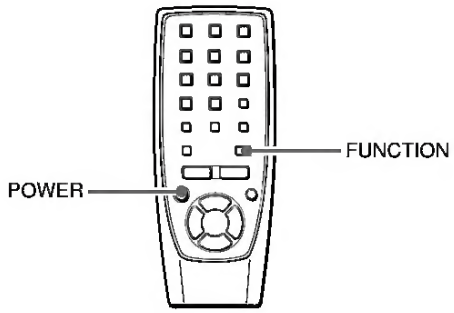
To turn the power on
Press POWER to turn on the display.
When using the unit on the batteries, this button will not turn the power on.

To turn the power off
Press POWER to turn off the display.
When one of the deck operation buttons is pressed, this button will not turn the power off.

To use the FUNCTION button
Each time FUNCTION is pressed while the power is on, the function is selected cyclically.

→ CD → RADIO → *TAPE ┐

* applicable when one of the deck operation buttons is pressed



En

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Your new boat

Read the instruction books and other information carefully, which came with your new boat. Learn to handle the engine, controls and other equipment in a safe and correct manner.
If this is your first boat, or a type of boat you are not experienced in using, we recommend that you practice operating the boat in peace and quiet. Get to know the way the boat reacts to sea and to the controls under different speed, sea and loading conditions before you cast off for your first "real" maiden voyage.
Remember that the captain of every boat is required by law to know and to observe applicable rules for traffic and safety at sea. Get to know the rules which apply to you and your waters, by contacting the relevant authority or sea safety organization.
It is a good idea to go on some kind of boat operation course. We recommend that you contact a regional boat or sea safety organization to find a suitable course.

Daily checks

Make it a habit to give the engine and engine bay a visual check before driving (before starting the engine) and after operation (when you have stopped the engine). This helps you to quickly discover whether any leakage of fuel, coolant, oil or any other abnormal event has happened, or is about to happen.

Manoeuvring
Avoid sudden or surprising rudder movements and gear shifting. There is a risk that passengers could fall over, or overboard.
A rotating propeller can cause severe injury. Check that there is nobody in the water before you engage forward / astern (reverse) drive. Never drive close to bathers or in areas where you could reasonably expect that people could be in the water.

Fuel filling

There is always a risk of fire and explosion during fuel filling. Smoking is not permissible, and the engine should be stopped.
Never over-fill the tank. Shut the tank cap securely.
Only use the fuel recommended in the instruction book. The wrong grade of fuel can cause serious malfunctions, power loss or stop the engine.

Do not start the engine

Do not start the engine if you suspect a fuel or LPG leak in the boat, close to explosive media, or if there is a spillage of explosive media. An explosive environment entails a risk of fire and/or explosion.

Accidents and near misses

Life saving statistics show that inadequate care of boats and engines, and deficiencies in safety equipment are frequent causes of accidents and near misses at sea.
Make sure that your boat and engine are maintained in accordance with the advice in each instruction book, and that the necessary safety equipment is on board, and is in working condition.

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Installation

Electrical Connection

Any electrical work required to install this appliance should be carried out by a qualified electrician or competent person.

WARNING – THIS APPLIANCE MUST BE EARTHED

The manufacturer declines any liability should these safety measures not be observed.

Before switching on, make sure the electricity supply voltage is the same as that indicated on the appliance rating plate. The rating plate is inside, on the left.

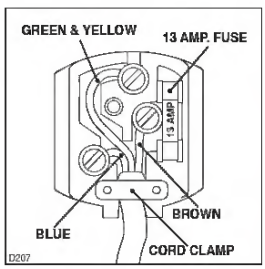
The appliance is supplied with a 13 amp plug fitted. In the event of having to change the fuse in the plug supplied, a 13 amp ASTA approved (BS 1362) fuse must be used.

Important!

The wires in the mains lead are coloured in accordance with the following code:

Green and Yellow	Earth
Blue	Neutral
Brown	Live

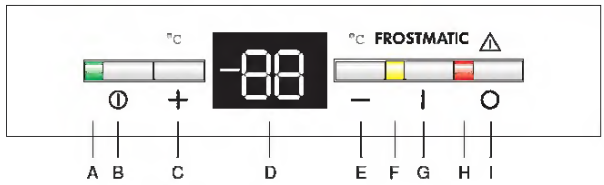
As the colours of the wires in the mains lead of this appliance may not correspond with the coloured markings identifying the terminals in your plug, proceed as follows:



1. The wire coloured green and yellow must be connected to the terminal marked with the letter "E" or by the earth symbol or coloured green and yellow.
2. The wire coloured blue must be connected to the terminal marked "N" or coloured black.
3. The wire coloured brown must be connected to the terminal marked "L" or coloured red.
4. Upon completion there must be no cut, or stray strands of wire present and the cord clamp must be secure over the outer sheath.

Warning! A cut-off plug inserted into a 13 amp socket is a serious safety (shock) hazard. Ensure that the cut-off plug is disposed of safely.

Operating and indicator panel



A. ON/OFF light
B. Freezer button ON/OFF (green)
C. Temperature setting button (warmest)
D. Temperature display
E. Temperature setting button (coldest)
F. Fast freezing light (amber)
G. Fast freezing button
H. Alarm light (red)
I. Alarm reset button

A. Light ON/OFF

B. Button ON/OFF

ON: Press the button (B). The pilot light (A) switches on.

OFF: Keep button (B) pressed until the pilot light (A) and the temperature display switches off.

C – E. Temperature setting buttons

The temperature can be adjusted between -15°C and -24°C.

By pressing the button (C or E), the current temperature setting flashes on the display. It is only possible to adjust the required temperature while the display is flashing. To set a warmer temperature, press button (C). To set a colder temperature, press button (E). The display will show the newly selected temperature for a few seconds and then return to the temperature inside the freezer. The newly selected temperature will be reached within 24 hours.

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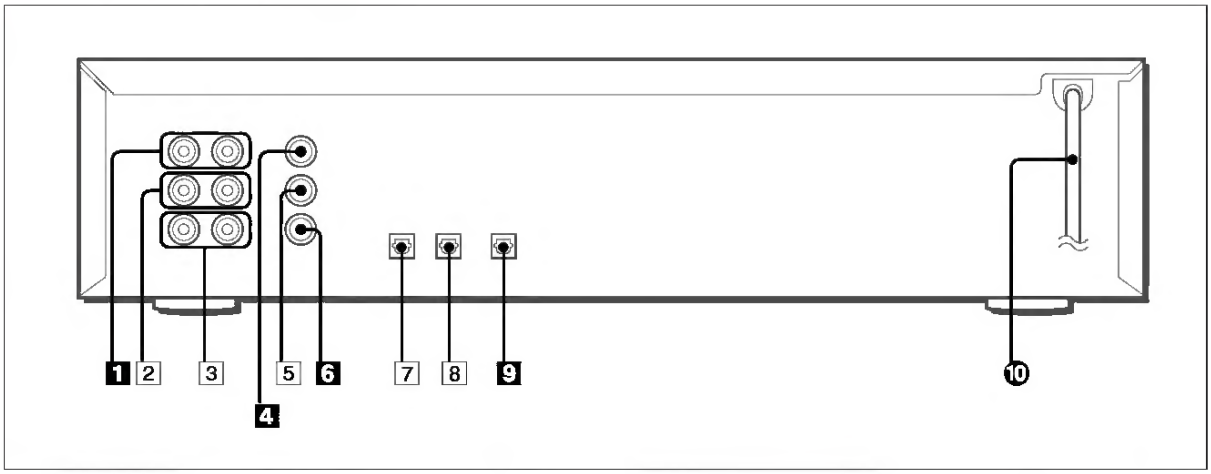
REAR PANEL CONNECTIONS



1 ANALOG CD OUT
These jacks carry the analog audio output signal from the play deck.

2 ANALOG CD-R/RW OUT
These jacks carry the analog audio output signal from the record deck.

3 ANALOG CD-R/RW IN
These jacks accept the analog signals that are used for CD recordings.

4 COAXIAL CD OUT
This jack carries the digital audio output signal from the play deck.

5 COAXIAL CD-R/RW OUT
This jack carries the digital audio output signal from the record deck.

6 COAXIAL CD-R/RW IN
This jack accepts the digital audio input signal from a compatible digital audio product.

7 OPTICAL CD-R/RW DIGITAL IN
This jack accepts the digital audio input signal from a compatible digital audio product.

8 OPTICAL CD-R/RW DIGITAL OUT
This jack carries the digital audio output signal from the record deck.

9 OPTICAL CD DIGITAL OUT
This jack carries the digital audio output signal from the play deck.

10 AC power cord
Connect this plug to an AC outlet.

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Inspect Muffler And Spark Arrester - *Figure* 9

WARNING

Running engines produce heat. Engine parts, especially muffler, become extremely hot.

Severe thermal burns can occur on contact.

Combustible debris, such as leaves, grass, brush, etc. can catch fire.

- Allow muffler, engine cylinder and fins to cool before touching.
- Remove accumulated debris from muffler area and cylinder area.
- It is a violation of California Public Resource Code, Section 4442, to use or operate the engine on any forest-covered, brush-covered, or grass-covered land unless the exhaust system is equipped with a spark arrester, as defined in Section 4442, maintained in effective working order. Other states or federal jurisdictions may have similar laws. Contact the original equipment manufacturer, retailer, or dealer to obtain a spark arrester designed for the exhaust system installed on this engine.

Inspect the muffler (A, Figure 9) for cracks, corrosion, or other damage. Remove the spark arrester (B), if equipped, and inspect for damage or carbon blockage. If replacement parts are required, make sure to use only original equipment replacement parts.

WARNING: Replacement parts must be the same and installed in the same position as the original parts or fire could result.

How To Change The Oil - *Figure* 10 11 12

Used oil is a hazardous waste product and must be disposed of properly. Do not discard with household waste. Check with your local authorities, service center, or dealer for safe disposal/recycling facilities.

Remove Oil

1. With engine off but still warm, disconnect the spark plug wire (A) and keep it away from the spark plug (Figure 10).
2. Remove the oil drain plug (B, Figure 11). Drain the oil into an approved receptacle.
   Note: Any of the oil drain plugs shown below may be installed in the engine.

3. After the oil has drained, install and tighten the oil drain plug.

Add oil

- Place engine level.
- Clean the oil fill area of any debris.
- See the ***Specifications*** section for oil capacity.

Models with oil fill cap

1. Remove the oil fill cap (D, Figure 11).
2. Pour the oil slowly into the engine oil fill (E). Fill to point of overflowing.
3. Replace and tighten the oil fill cap.

Models with short dipstick

1. Remove the dipstick (F, Figure11) and wipe with a clean cloth.
2. Pour the oil slowly into the engine oil fill (E). Fill to point of overflowing.
3. Install the dipstick but **do not** screw in. Remove and check the oil level. Oil level should be at the FULL mark (G) on the dipstick.
4. Install and tighten the dipstick.

Models with extended dipstick

1. Remove the dipstick (F, Figure 12) and wipe with a clean cloth.
2. Pour the oil slowly into the engine oil fill (E). **Do not overfill.** After adding oil, wait one minute and then recheck the oil level.
3. Install and tighten the dipstick.
4. Remove the dipstick and check the oil level. It should be at the top of the full indicator (G) on the dipstick.
5. Install and tighten the dipstick.

How To Service The Air Filter - *Figure* 13 14 15

WARNING

Gasoline and its vapors are extremely flammable and explosive.

Fire or explosion can cause severe burns or death.

- Never start or run the engine with the air cleaner assembly (if equipped) or the air filter (if equipped) removed.

NOTICE: Do not use pressurized air or solvents to clean the filter. Pressurized air can damage the filter and solvents will dissolve the filter.

The air cleaner system uses a pleated filter with an optional pre-cleaner. The pre-cleaner can be washed and reused.

Flat Air Filter (Figure 13 and Figure 14)

1. Loosen the fastener (D) that holds the cover (A).
2. Open the cover and remove the pre-cleaner (C) and the filter (B).
3. To loosen debris, gently tap the filter on a hard surface. If the filter is excessively dirty, replace with a new filter.
4. Wash the pre-cleaner in liquid detergent and water. Then allow it to thoroughly air dry. **Do not** oil the pre-cleaner.
5. Assemble the dry pre-cleaner to the filter with the lip (G) of the pre-cleaner on the bottom of the filter pleats.
6. Install the filter.
7. On models equipped with air filter shown in Figure 13, install the cover tabs (E) into the slots (F).
8. Close the cover and secure with the fastener.

Oval Air Filter (Figure 15)

1. Loosen the fastener (D) that holds the cover (A).
2. Open the cover and remove the pre-cleaner (C) and the filter (B).
3. Remove the pre-cleaner (C), if equipped, from the filter. To loosen debris, gently tap the filter on a hard surface. If the filter is excessively dirty, replace with a new filter.
4. Wash the pre-cleaner in liquid detergent and water. Then allow it to thoroughly air dry. **Do not** oil the pre-cleaner.
5. Assemble the dry pre-cleaner to the filter.
6. Install the filter and pre-cleaner into the base (E) and onto stud (F). Make sure filter fits securely into base.
7. Install air filter cover and secure with the fastener. Make sure the fastener is tight.

How To Change The Gear Reduction Oil - *Figure* 16

If your engine is equipped with a gear reduction unit, service as follows.

1. Remove the oil fill plug (B) and the oil level plug (C).
2. Remove the oil drain plug (A, Figure 16) and drain the oil into an appropriate receptacle.
3. Install and tighten the oil drain plug.
4. To refill, slowly pour gear lube into the oil fill hole (see ***Specifications*** section). Continue to pour until the oil runs out of the oil level hole.
5. Install and tighten the oil level plug.
6. Install and tighten the oil fill plug.
   Important: The oil fill plug has a vent hole (D) and must be installed on the top of the gear case cover as shown.

How To Replace The Fuel Filter - *Figure* 17

WARNING

Gasoline and its vapors are extremely flammable and explosive.

Fire or explosion can cause severe burns or death.

- Keep gasoline away from sparks, open flames, pilot lights, heat, and other ignition sources.
- Check fuel lines, tank, cap, and fittings frequently for cracks or leaks. Replace if necessary.
- Before cleaning or replacing the fuel filter, drain the fuel tank or close the fuel shut-off valve.
- Replacement parts must be the same and installed in the same position as the original parts.
- If fuel spills, wait until it evaporates before starting engine.

1. Before replacing the fuel filter (A, Figure 17), if equipped, drain the fuel tank or close the fuel shut-off valve. Otherwise, fuel can leak out and cause a fire or explosion.
2. Use pliers to squeeze tabs (B) on the clamps (C), then slide the clamps away from the fuel filter. Twist and pull the fuel lines (D) off of the fuel filter.
3. Check the fuel lines for cracks or leaks. Replace if necessary.
4. Replace the fuel filter with an original equipment replacement filter.
5. Secure the fuel lines with the clamps as shown.

How To Clean The Air Cooling System - *Figure* 18

WARNING

Running engines produce heat. Engine parts, especially muffler, become extremely hot.

Severe thermal burns can occur on contact.

Combustible debris, such as leaves, grass, brush, etc. can catch fire.

- Allow muffler, engine cylinder and fins to cool before touching.
- Remove accumulated debris from muffler area and cylinder area.

NOTICE: Do not use water to clean the engine. Water could contaminate the fuel system. Use a brush or dry cloth to clean the engine.

Not for Reproduction

Grease and charcoal filter maintenance indicator - DU 4561

This hood is fitted with a device that indicates when it is necessary to clean the grease filter or the charcoal filter (if the hood is used in the recirculation version with a charcoal filter).
On delivery, the hood is not supplied with a charcoal filter, so the saturation indicator will be disabled.
If the hood is to be used with a charcoal filter, the saturation indicator light must be enabled as follows:
Pressing keys **B** and **D** simultaneously for three seconds, **LED F** lights up and begins to flash the 1st speed led. After 1 second the 2nd speed led also flashes and the system emits a sound signal (-Beep-) to indicate setting taking place.
To remove the charcoal filter signal press push buttons **B** and **D** simultaneously for 3 seconds. **LED F** lights up and begins to flash the 1st speed led (grease filter) and the 2nd speed led. After 1 second, only the 1st speed led continues to flash. The system emits a sound signal (-Beep-) to indicate setting taking place.

Grease filter LED
The 1st speed led (**+ led F)** flashes, when it is time to clean the grease filter.
Always comply with the maintenance instructions for the grease filter.

Charcoal filter LED
The 2nd speed led (**+ led F)** flashes, when the charcoal filter needs to be cleaned or replaced.

Resetting the saturation indicator
After cleaning or replacing the filters, press button **1** for 3 seconds until the 1st speed led or the second speed led stops flashing.
The **F LED** also turns off..

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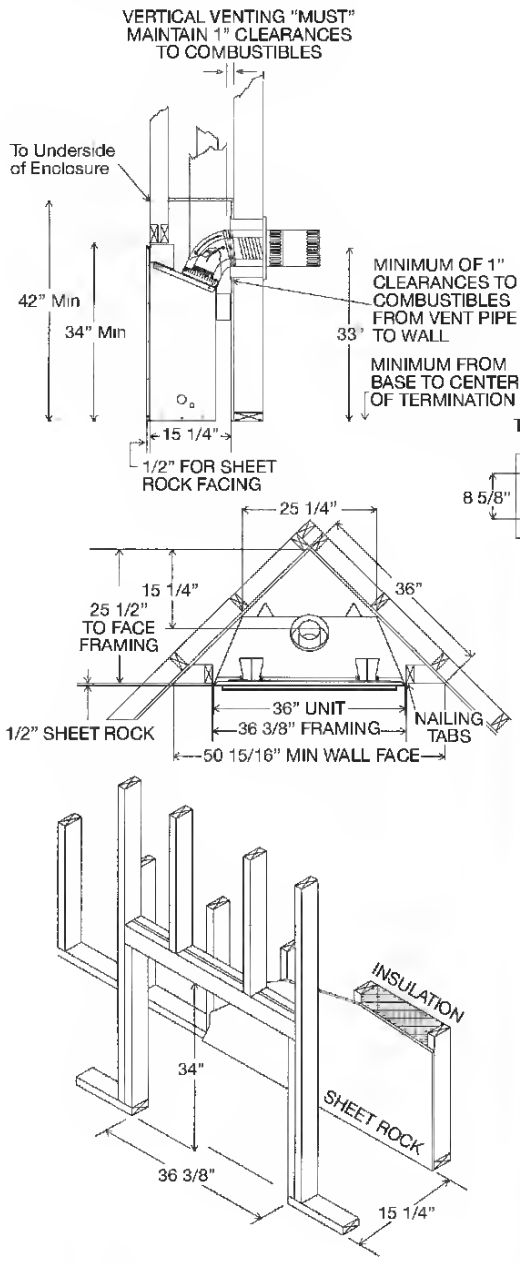
MQZDV3622 - Framing for your Gas Fireplace

Framing Specifications

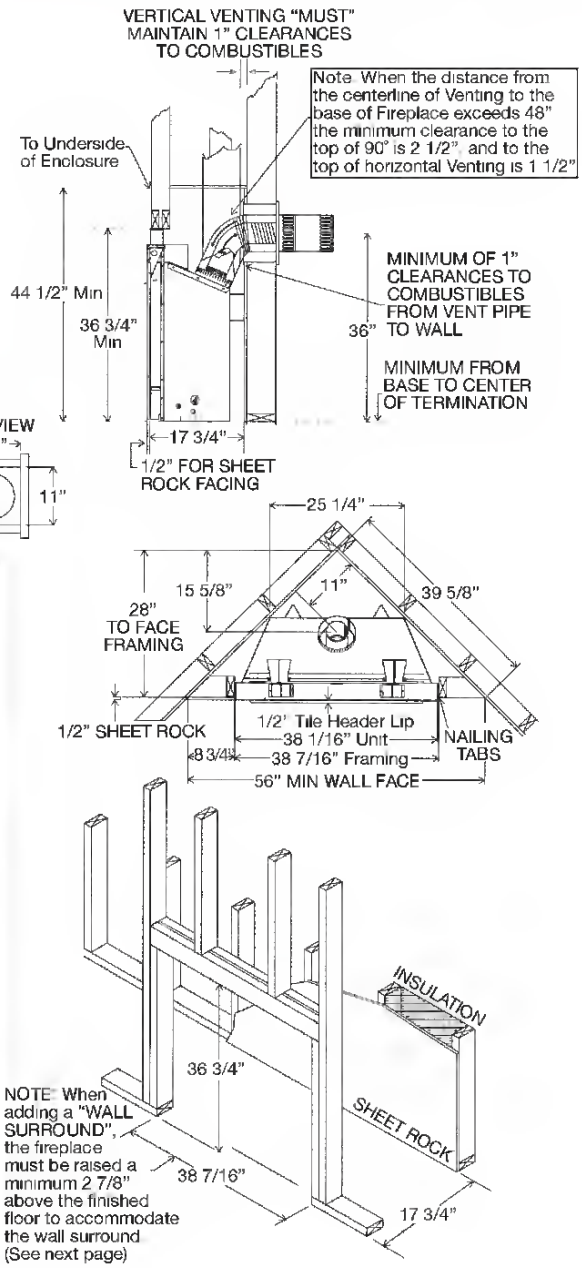
1. Cold climate installation recommendation: When installing this fireplace against non insulated exterior wall or chase, it is recommended that the outer walls be insulated to conform to applicable insulation codes. Drywall must be installed over insulation to prevent contact of insulation and unit.
2. Choose fireplace location and frame in accordance with the fireplace framing dimensions specified (See Framing Diagrams). Bend nailing tabs forward on left and right of unit and place fireplace into framed enclosure. This allows for 1/2" in front of framing tabs for finishing materials.
3. Drywall or other material can extend flush with the appliance on the bottom, sides and top of fireplace. (louvered models only)
4. When installing horizontal with a 90 degree bend maintain a minimum of two and a half (2.5") inches above the bend in enclosures.
5. For a fireplace with louvers combustible floor can raise 1" above the bottom of the fireplace. For a fireplace with 36CVCK (Clean view Circulating Kit) floor or hearth can raise 7" above the bottom of the fireplace with portions being combustible and non combustible. See drawing on following page.
6. When installing MQ36SWF surround, the fireplace must be raised a minimum of 2 1/2" above the finished floors, to accommodate the wall surround. The fireplace may be raised higher but the 60" clearance measured from the bottom of the fireplace to the ceiling must be maintained at all times. (i.e. For an 8 ft. ceiling the unit can be raised only 36 inches.)

It is recommended for **Propane Horizontal Installations** that the venting should be a minimum of one foot vertical off the flue before the elbow on any horizontal runs of one foot or greater. This allows for cleaner combustion and greatly reduces carboning and cleaning of glass.

MQZDV3622 Louvered



MQZDV3622 WITH CVCK (CLEAN VIEW CIRCULATING KIT)


VERTICAL VENTING "MUST" MAINTAIN 1" CLEARANCES TO COMBUSTIBLES
Note: When the distance from the centerline of Venting to the base of Fireplace exceeds 48" the minimum clearance to the top of 90° is 2 1/2", and to the top of horizontal Venting is 1 1/2"
To Underside of Enclosure
44 1/2" Min
36 3/4" Min
MINIMUM OF 1" CLEARANCES TO COMBUSTIBLES FROM VENT PIPE TO WALL
36"
MINIMUM FROM BASE TO CENTER OF TERMINATION
17 3/4"
1/2" FOR SHEET ROCK FACING
25 1/4"
15 5/8"
28" TO FACE FRAMING
11"
39 5/8"
1/2" SHEET ROCK
1/2" Tile Header Lip
38 1/16" Unit
8 3/4"
38 7/16" Framing
NAILING TABS
56" MIN WALL FACE
INSULATION
36 3/4"
SHEET ROCK
NOTE: When adding a "WALL SURROUND", the fireplace must be raised a minimum 2 7/8" above the finished floor to accommodate the wall surround (See next page)
38 7/16"
17 3/4"

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- OSD-Funktionsliste

(Durch Symbol)	(Durch ◀▶ Auswahl)
Anzeige	Anzeigemodus: Wählen Sie Ihren bevorzugten Modus aus Hell, Standard oder Öko.
	Helligkeit: Hier stellen Sie die Bildhelligkeit ein.
	Kontrast: Hier stellen Sie den Bildkontrast ein.
	Projektionsmodus: Wählen Sie Front oder Rück.
	Seitenverhältnis: Wählen Sie Ihr gewünschtes Seitenverhältnis.
Trapezkorrektur	Hier korrigieren Sie Bildverzerrungen, die durch Kippen des Projektors entstehen.
Lautstärke	Passen Sie die Kopfhörerlautstärke an.
Informationen	Blendet die Projektorinformationen für diesen Projektor ein.
Sprache	Wählen Sie Ihre bevorzugte Menüsprache.
Einstellungen	Zurücksetzen: Wählen Sie „Ja", um die Parameter in allen Menüs auf die werkseitigen Standardwerte zurückzusetzen
Hinweis 1: Funktionen variieren je nach Modelldefinition. **Hinweis 2:** Die Klangqualität des USB-Lautsprechers wird nicht garantiert.	

Informationen zu Sicherheit und Komfort

Lesen Sie sorgfältig diese Anweisungen. Heben Sie das Dokument für einen späteren Gebrauch auf. Befolgen Sie alle auf dem Produkt befindlichen Warnungen und Anweisungen.

Auf die Stromversorgung achten

Die Stromversorgung des Gerätes muss mit der Angabe auf dem Typenschild übereinstimmen. Sind Sie sich hinsichtlich der Spezifikationen Ihres Stromnetzes unsicher, dann nehmen Sie bitte mit Ihrem Händler oder Stromanbieter Kontakt auf.

Instandsetzen des Produkts

Versuchen Sie niemals das Produkt in eigener Regie zu reparieren. Durch Öffnen des Gehäuses setzen Sie sich Hochspannung und anderen Gefahren aus. Überlassen Sie die Reparatur qualifiziertem Kundendienstpersonal.

Weitere Sicherheitshinweise

- Blicken Sie niemals direkt in das Objektiv des Projektors, wenn die Lampe eingeschaltet ist. Das helle Licht kann Ihren Augen schaden.
- Verwenden Sie das Gerät nicht in folgenden Umgebungen:
  - Eine Stelle, wo es eine hohe Feuchtigkeit, übermäßig Staub oder Zigarettenrauch gibt. Dies kann die optischen Komponenten verschmutzen, die Standzeit des Gerätes verkürzen und das Bild verdunkeln.
  - Eine Stelle, deren Umgebungstemperatur über 40 °C/104 °F beträgt.
- Trennen Sie unverzüglich den Projektor vom Netz, wenn irgendetwas mit ihm nicht stimmt. Betreiben Sie das Gerät nicht, wenn der Projektor Rauch, komische Geräusche oder Geruch abgibt. Ein Brand oder elektrischer Schlag kann die Folge sein. Trennen Sie in diesem Fall unverzüglich den Projektor vom Netz und nehmen Kontakt mit Ihrem Händler auf.
- Richten Sie das Projektorobjektiv nicht auf die Sonne. Ein Brand kann die Folge sein.
- Blicken Sie nicht während des Betriebs des Projektors in das Luftaustrittsgitter. Dies kann Ihren Augen schaden.

Anweisungen zur Entsorgung

Entsorgen Sie das elektronische Gerät nicht mit dem Hausmüll zusammen. Bitte recyceln Sie das Gerät, um die Umweltbelastung zu minimieren und die Umwelt zu schützen. Für weitere Informationen zu den Regelungen über Elektro- und Elektronik-Altgeräte (WEEE) besuchen Sie bitte http://www.acer-group.com/public/Sustainability/sustainability01.htm

Der Projektor kann nicht seitlich aufgestellt oder an der Decken montiert verwendet werden.

Bestimmungen und Sicherheitshinweise

FCC-Erklärung

Dieses Gerät wurde geprüft und hat sich als mit den Grenzwerten für ein Digitalgerät der Klasse B gemäß Teil 15 der Bestimmungen der amerikanischen Bundesbehörde für das Fernmeldewesen FCC (Federal Communications Commission) konform erwiesen. Diese Grenzwerte geben einen angemessenen Schutz gegen schädliche Funkstörungen innerhalb von Wohngebäuden. Dieses Gerät erzeugt und verwendet Funkfrequenzenergie, die ausgestrahlt werden kann und bei unsachgemäßer, nicht der Anleitung des Herstellers entsprechender Installation und Verwendung schädliche Störungen des Rundfunkempfangs verursachen kann.

Es gibt jedoch keine Garantie, dass bei einer bestimmten Installation keine Störungen auftreten. Kommt es durch das Gerät zu Störungen im Radio- oder Fernsehempfang, was sich durch Ein- und Ausschalten des Geräts überprüfen lässt, sollte der Benutzer versuchen, die Störung durch eine oder mehrere der folgenden Maßnahmen zu beheben:

- Richten Sie Ihre Empfangsantenne neu aus, oder stellen Sie sie an einem anderen Ort auf.
- Vergrößern Sie den Abstand zwischen dem Gerät und dem Empfänger.
- Schließen Sie das Gerät an eine Steckdose an, die nicht von demselben Stromkreis wie die Steckdose des Empfängers versorgt wird.
- Wenden Sie sich an den Händler oder einen erfahrenen Radio-/Fernsehtechniker.

Hinweis: Abgeschirmte Kabel

Um weiterhin die Anforderungen der FCC-Bestimmungen zu erfüllen, müssen abgeschirmte Kabel bei allen Verbindungen mit anderen Computergeräten verwendet werden.

Hinweis: Peripheriegeräte

Nur die Peripheriegeräte (Ein-/Ausgabegeräte, Endgeräte, Drucker etc.), die für die Konformität mit den Klasse B-Grenzwerten zertifiziert wurden, dürfen mit diesem Gerät verbunden werden. Der Betrieb mit nicht zertifizierten Peripheriegeräten kann Störungen im Radio- oder Fernsehempfang verursachen.

Achtung

Durch Änderungen oder Modifikationen, die nicht ausdrücklich von dem Hersteller genehmigt wurden, kann die von der Federal Communications Commission erteilte Gerätebetriebsbefugnis des Benutzers ungültig werden.

Betriebsbedingungen

Dieses Gerät erfüllt alle Anforderungen des Teils 15 der FCC-Bestimmungen. Der Betrieb unterliegt den folgenden zwei Bedingungen: (1) Das Gerät darf keine schädlichen Störungen verursachen. (2) Das Gerät muss störfest gegen aufgenommene Störungen sein. Das betrifft auch solche Störungen, die unerwünschte Betriebszustände verursachen könnten.

Hinweis: Für Benutzer in Kanada

Dieses Digitalgerät der Klasse B erfüllt alle Anforderungen der kanadischen Bestimmungen ICES-003.

Remarque à l'intention des utilisateurs canadiens

Cet appareil numérique de la classe B est conforme a la norme NMB-003 du Canada.

CE-Konformitätserklärung

Hiermit erklären wir, dass das obige Produkt mit den grundlegenden Anforderungen und anderen relevanten Abschnitten der EMV-Richtlinie 2014/30/EU, der Niederspannungsrichtlinie 2014/35/EU, der RoHS-Richtlinie 2011/65/EU und der Richtlinie 2009/125/EG zur Schaffung eines Rahmens für die umweltgerechte Gestaltung energieverbrauchsrelevanter Produkte übereinstimmt.

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12	SDA(for DDC 1/2B+)
13	H-Sync(H or H+V)
14	V-Sync
15	SCL(for DDC 1/2B+)

1.3.1.1.2 Cable length

1500mm +-20mm

1.3.1.2 Video signal

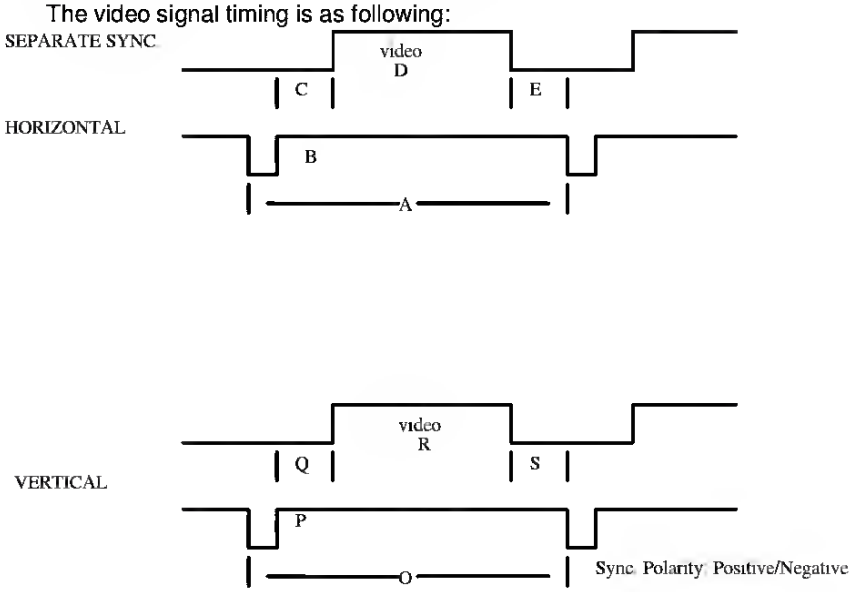
Analog 0.7 Vpp/75 ohm positive.

1.3.1.3 SYNC signal

-Separate SYNC : TTL level
-Horizontal SYNC : positive/negative
- Vertical SYNC : positive/negative
- Composite SYNC : TTL level, positive/negative

1.3.1.4 Timing

The video signal timing is as following:



PRESET TIMING

	1	2	3	4	5
	VGA	VGA	SVGA4	SVGA5	UVGA7
Fh	31.47kHz	31.47kHz	46.88 kHz	53.674 kHz	60.02 kHz
Aus	31.77	31.77	21.333	18.631	16.66
Bus	3.81	3 81	1.616	1.138	1.219
Cus	1.59	1.59	3.232	2.702	2.235
Dus	26.05	26.05	16.162	14.222	13.003
Eus	0.64	0.64	0.323	0.569	0.203
Fv	70.08Hz	59.94Hz	75Hz	85.062 Hz	75 Hz
Oms	14.27	16.68	13.333	11.756	13.328
Pms	0.064	0.064	0.064	0.056	0.05
Qms	0.86	0.76	0.448	0.503	0.466
Rms	13.157	15.762	12.8	11.179	12.795
Sms	0.191	0.095	0.021	0.018	0.017
Display Resolution	640*400	640*480	800*600	800*600	1024*768
Polarity H/V	-/+	-/-	-/-	+/+	+/+

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- **[Змен. дефек. MPEG]**Згладжує перехід кольорів у цифровому зображенні. Цю функцію можна увімкнути або вимкнути.
- **[Покращ. кольору]**Робить кольори насиченішими та покращує роздільну здатність яскравих деталей. Цю функцію можна увімкнути або вимкнути.

- **[Режим ПК]**Дозволяє налаштувати зображення, коли комп'ютер під'єднано до телевізора через роз'єми HDMI або DVI.
- **[Формат зображення]**Дозволяє змінити формат зображення.
- **[Гориз. зміщення]**Встановлює зображення горизонтально для режимів PC-VGA, DVI, HDMI або YPbPr.
- **[Верт. зміщення]**Встановлює зображення вертикально для режимів PC-VGA, DVI, HDMI або YPbPr.

Зміна формату зображення

1 Натисніть кнопку **FORMAT**.
   ↳ Відобразиться панель вибору формату зображення.

2 За допомогою кнопок ▲▼ або **FORMAT** виберіть формат зображення.
   ↳ Вибраний формат зображення активовано.

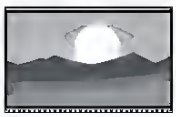
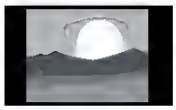
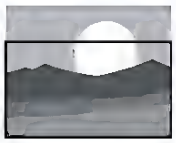
3 Натисніть кнопку **OK**, щоб підтвердити вибір.

Короткий огляд форматів зображення

Можна налаштувати подані далі параметри зображення.

Примітка

- Деякі налаштування зображення не будуть доступні, залежно від формату джерела зображення.

	[Автоформат](не для режиму ПК) Автоматично збільшує зображення, щоб найкраще відповідати розміру екрана. Субтитри залишаються видимими.
	**[Суперзбільшення]**(не для режимів високої чіткості і ПК) Усуває чорні смуги з боків зображення у форматі 4:3. Мінімальне спотворення.
	**[4:3]**Відображає класичний формат 4:3.
	**[Збіл. субтитрів]**Відображає зображення у форматі 4:3 на весь екран, із видимими субтитрами. Обрізається верхня частина зображення.
	[Кіноформат 14:9](не для режимів високої чіткості і ПК) Збільшення формату 4:3 до формату 14:9.

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Tip

- You can create and store up to four favourite lists on your TV

Select a favourite list

1 When watching TV, press **OK** to display the channel grid.
2 Press **OPTIONS**.
↳ The channel options menu appears.
3 Press **OK** to select **[Show favourite ch.]**.
↳ The favourite lists appear.
4 Press ▲▼ to select a favourite list.
5 Press **OK**.
↳ Only channels in the favourite list appear in the channel grid.

View all channels

You can exit a favourite list, and view all installed channels.

1 When watching TV, press **OK** to display the channel grid.
2 Press **OPTIONS**.
↳ The channel options menu appears.
3 Select **[Show favourite ch.]** > **[All]**.
4 Press **OK**.
↳ All channels display in the channel grid.

Note

- All favourite channels are marked by an asterisk in the channel grid.

Add a channel to a favourite list

1 When watching TV, switch to the channel you want to add to a favourite list (see 'Switch channels' on page 8).
2 Press ▲▼◀▶ to select a channel to add to a favourite list.
3 Press **OPTIONS**.
↳ The channel options menu appears.
4 Press ▲▼ to select **[Mark as favourite]**.
5 Press **OK**.
↳ The favourite lists appear.
6 Press ▲▼ to select a favourite list to add the channel to.
7 Press **OK**.
↳ The channel is added to the favourite list.

Tip

- When watching TV, press **OPTIONS** > **[Mark as favourite]** to save the current channel into a favourite list.

Remove a channel from a favourite list

Note

- Select the favourite list to edit, before removing a channel.

1 When watching TV, press **OK** to display the channel grid.
2 Press **OPTIONS**.
↳ The channel options menu appears.
3 Press **OK** to enter **[Show favourite ch.]**.
4 Press ▲▼ to select a favourite list and press **OK** to confirm the choice.
5 Press ▲▼◀▶ to choose the channel that you wish to remove from the list.
6 Press **OPTIONS**.
7 Press ▲▼ to select **[Unmark as fav.]**.
8 Press **OK**.
↳ The channel is removed from the favourite list.

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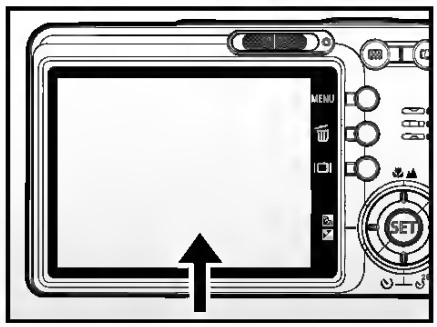
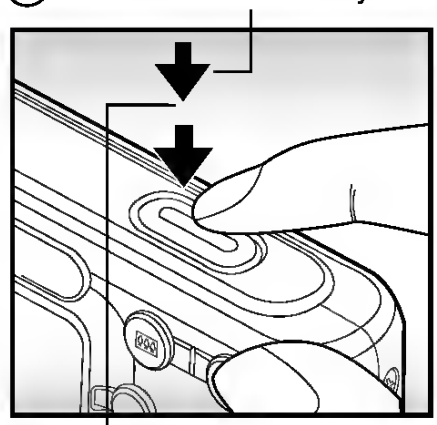
PHOTOGRAPHY MODE

[📷] Capture Mode

Your camera is equipped with a 2.5" full color LTPS LCD monitor to help you compose images, playback recorded images/video clips or adjust menu settings.

1. Press the **POWER** button to turn the power on.
2. Slide the mode switch to [📷].
3. Compose your image in the LCD monitor.
4. Press the shutter button.
   - Pressing the shutter button down halfway automatically focuses and adjusts the exposure, and pressing the shutter button down fully captures the images.
   - The focus area frame turns blue when the camera is in focus and the exposure is calculated.
   - When the focus or exposure is not suitable, the frame of the focus area turns yellow.
   - If the photographic preview is set to "On", the captured image will be displayed while the image is being recorded onto the SD memory card.





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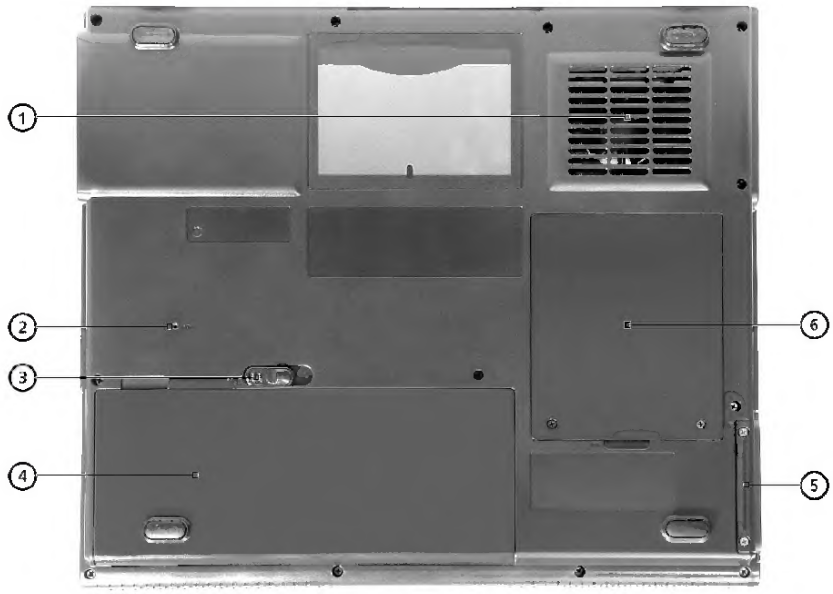
English

Bottom view



#	Item	Description
1	Ventilation slots	Enables the computer to stay cool, even after prolonged use.
2	Reset switch	Forces the computer to shut down in the event of system lockup. Note: Any unsaved data will be lost.
3	Battery pack release latch	Slide and hold the latch, and then pull the battery to remove it from the unit.
4	Battery pack	The computer's removable battery.
5	Hard disk bay	Removable cover provides access to the computer's hard drive.
6	Memory compartment	Removable cover provides access to the memory slots for upgrading the computer's memory.

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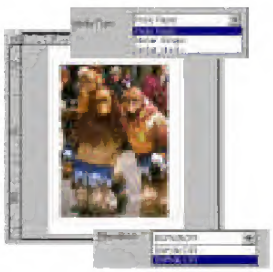
Chapter 2. FotoPrisa driver

This section gives you a comprehensive description on the FotoPrisa driver functions and how to adjust printer settings and image quality in the Preview Window.

2.1 Introduction to FotoPrisa driver

FotoPrisa driver is an integrated part of your FotoPrisa Printer. The FotoPrisa driver works as a bridge between the printer and application software (such as Photo Express). Before you actually print, you can adjust various print settings in the FotoPrisa driver. Below is a general description of what FotoPrisa driver can do:

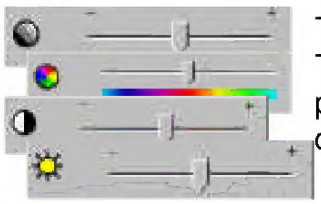


Adjust your FotoPrisa Printer settings

FotoPrisa driver allows you to print images in different orientations, styles or on different media. You can choose to print images in a portrait or landscape orientation, tile the image or print on photo paper and stickers. Besides, you can also select the paper source and resolution you want to apply when you print.

Set print area

With this function, you can adjust the position and size you want the image to appear on the paper.



Trim image quality

This feature allows you to adjust the image quality when you preview the image. The options include image brightness, contrast, hue and saturation.

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Device

Tap the name of your *Leap Ware* under the *Device* section, you may then tap a section to adjust your phone's and *Leap Ware*'s behaviors.

Tap the menu icon in the top corner to see links to video tutorials or download the latest User's Manual.

- LeapWare-XXXX
  You may check the connection or **Unpair** your *Leap Ware*.
- Clock Face
  Choose a new look for the clock face on the main screen.
- World Clock
  Choose a time zone to show in the World Clock page.
- Quick Key
  Adjust the function of the Quick Key.
- Theme
  Choose the highlight color for *Leap Ware* graphics.
- Notifications
  Choose which apps can generate a notification on your *Leap Ware*.
  See App notifications on page 14.
- Firmware version
  Shows the version of the firmware installed on the *Leap Ware*. Tap to check you are using the latest version.
- Serial Number
  Shows the serial number of your *Leap Ware*. This may be needed if you contact the Acer service center.

Goals and Reminders

Set your goals and reminders in this section.

Your goals are visible on the main profile page. The initial values are determined from the information entered in your profile, but you may adjust the values for a more, or less, challenging routine, or to more accurately reflect your personal constraints and advice from health or training professionals.

- Tap on **Steps** or **Water** to adjust the daily targets.

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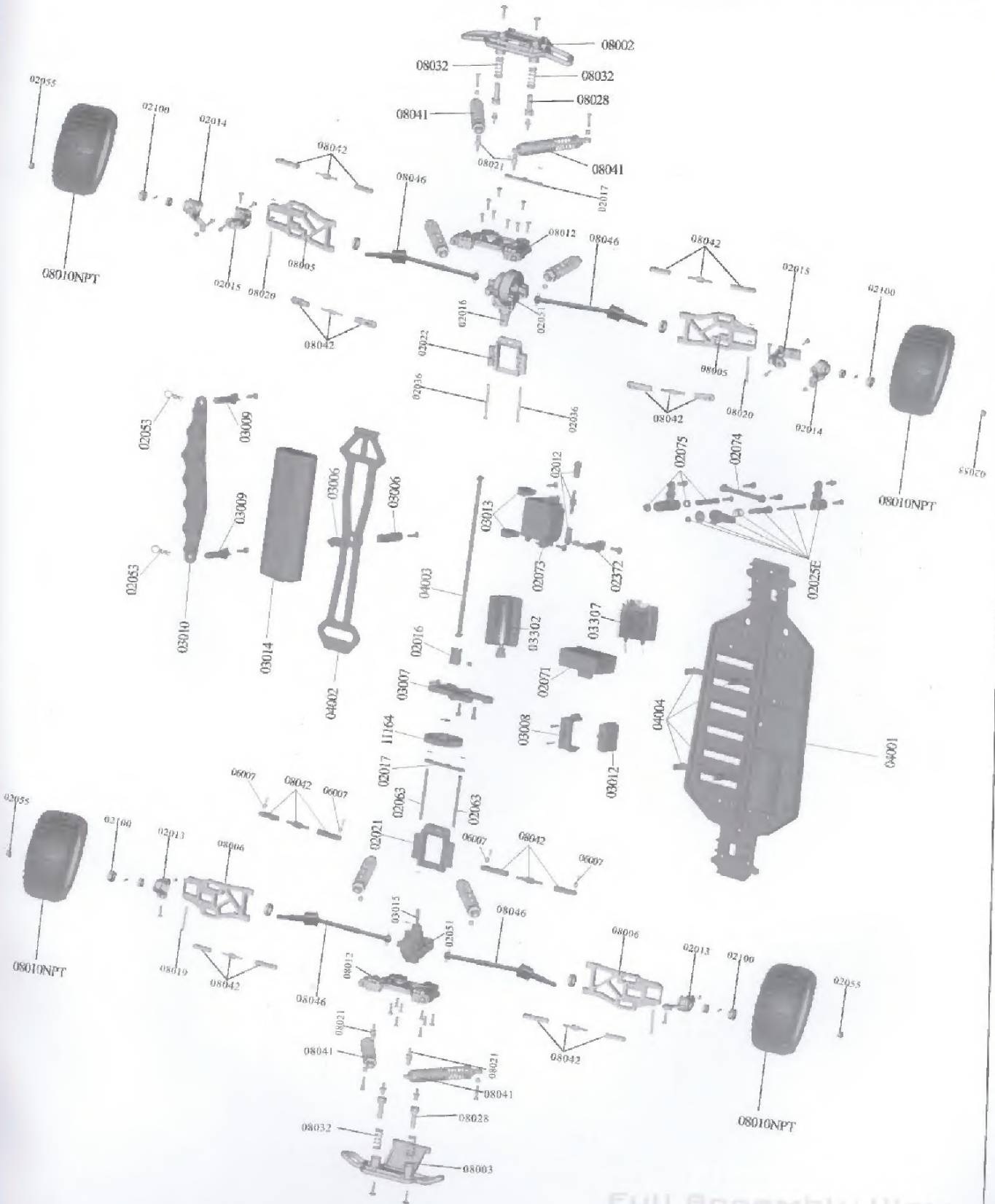

Full Assembly View

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